

**What is claimed is:**

1. A single dose disposable dispenser for dispensing a material to be applied with an applicator comprising:

    a material to be applied;

    an applicator having an applicating end portion and a handle;

    a tray having a material well adapted to receive and containing said material to be applied and an applicator well adapted to receive and hold the applicating end portion of said applicator; and

    a cover attached to said tray covering the material well and said material and the applicator well and the applicating end portion of said applicator,

    the applicator well having an opening between said tray and said cover through which the handle of said applicator extends outwardly of the applicator well with the handle of said applicator extending beyond an edge of said tray and said cover, and inwardly extending end portions that extend towards one another to define a space less than a diameter of the handle of

said applicator, whereby any unintentional lateral separation of said applicator and said tray is resisted.

2. A single dose disposable dispenser for dispensing a material to be applied with an applicator comprising:

a material to be applied;

an applicator having an applicating end portion and a handle;

a tray having a material well adapted to receive and containing said material to be applied and an applicator well adapted to receive and hold the applicating end portion of said applicator; and

a cover attached to said tray covering the material well and said material and the applicator well and the applicating end portion of said applicator,

frangible portions formed in said cover defining a strip extending over the material well, whereby the strip is capable of being removed exposing the material well without removing the cover.

3. A single dose disposable dispenser as in claim 2  
wherein:

the strip extends over the applicator well.

4. A single dose disposable dispenser as in claim 2  
wherein:

the strip has a width less than a width of the material  
well, whereby edges of said cover adjacent said material may be  
used to wipe the applicating end portion so as to provide an  
appropriate amount of said material on the applicating end  
portion.

5. A single dose disposable dispenser as in claim 2 further  
comprising:

a tab placed at one end of the strip, said tab extending  
over an edge of said tray, whereby said tab facilitates grasping  
and separating the strip from said cover.

6. A single dose disposable dispenser for dispensing a  
material to be applied with an applicator comprising:

a tray having a material well and an applicator well;

a wall formed in the material well dividing the material well into a plurality of chambers, said wall being deformable permitting selective combining of the plurality of chambers; and a cover covering the material well and said applicator well, whereby different materials are capable of being separated until desired to be mixed together.

7. A single dose disposable dispenser as in claim 6 wherein:

the plurality of chambers are concentric.

8. A single dose disposable dispenser as in claim 6 wherein:

one of said plurality of material wells contains a base; and another one of said plurality of material wells contains a catalyst.

9. A single dose disposable dispenser for dispensing a material to be applied with an applicator comprising:

a tray having a material well and an applicator well; a material placed in said material well;

an applicator placed in said applicator well;  
a cover covering said material well and said applicator well, said cover having a releasable portion between the material well and an edge of said tray, whereby said material is capable of being forced there through upon squeezing the material well, whereby the material is capable of being applied directly to an applicator portion of said applicator.

10. A single dose disposable dispenser for dispensing a material to be applied with an applicator as in claim 9 wherein: the releasable portion comprises a weakened portion formed between formed between said cover and said tray.